

	L #	Hits	Search Text	DBs	Time Stamp
1	L1	7031	(gain adj error\$1 adj metric) GEM BGEM	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	2005/08/04 00:05
2	L2	99051	gain near3 (information data value\$1 signal\$1 amount\$1 magnitude\$1 amplitude\$1 erro\$8 metric best)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	2005/08/04 00:06
3	L3	133744	(sampl\$3 sequenc\$3 string\$1) near3 (ideal\$2 reference desir\$5 design\$2 peak\$3)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	2005/08/04 00:07
4	L4	526125	(sampl\$3 sequenc\$3 string\$1) near3 (read\$4 reproduc\$5 data actual\$2 measur\$5 obtain\$3 detect\$3 decod\$3)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	2005/08/04 00:12
5	L5	90363	(sampl\$3 sequenc\$3 string\$1) near3 (interpol\$6 estimat\$4 model\$4 extrapol\$6 calculat\$4)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	2005/08/04 00:15
6	L6	9230	(distance\$1 length\$1 size\$1) near8 3	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	2005/08/04 00:16
7	L7	34267	(distance\$1 length\$1 size\$1) near8 4	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	2005/08/04 00:16
8	L8	5431	(distance\$1 length\$1 size\$1) near8 5	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	2005/08/04 00:33
9	L9	4192	(3 same 4) and (4 same 5)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	2005/08/04 00:32
10	L10	220406	(distance\$1 length\$1 size\$1) near8 (sampl\$3 sequenc\$3 string\$1)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	2005/08/04 00:34
11	L11	2723	(6 and 7 and 8) (9 and 10)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	2005/08/04 00:34
12	L12	167765	gain\$1 near3 (adjust\$5 vary\$3 vari\$6 modif\$8 chang\$4 control\$4 set\$4 reduc\$5 increas\$3 rais\$3 lower\$3 optim\$8)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	2005/08/04 00:35
13	L13	222	(1 same 12) ((2 same 12) and 11)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	2005/08/04 00:37
14	L14	73	((1 and 12) (2 and 11 and 12)) and ("360"/\$.cccls. "369"/\$.cccls.)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	2005/08/04 00:38
15	L15	238	13 14	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	2005/08/04 00:38

	L #	Hits	Search Text	DBs	Time Stamp
1	L1	9	(interpol\$6 and distance\$1 and gain\$1 and error\$1).clm.	US-PGPUB	2005/08/09 19:51
2	L2	2	((sample\$3 near2 sequenc\$3) and distance\$1 and gain\$1 and error\$1).clm.	US-PGPUB	2005/08/09 19:52